



40m H07RN-F 5G2,5
with CEE plug 400V/5pole
3 x shock proof socket 230V~/16A
1 x CEE socket 230V/16A/3pole
3 x CEE socket 400V/16A/5pole
with thermal protection switch 56° +/- 3°

Manual

Please make sure that the user of the cable reel carefully reads these operating instructions and fully understands all the information provided before using it for the first time.

Dangers that may arise from the tool:

Before each use, check the tool for full functionality. Do not use the tool set if its functionality cannot be ensured or if damage is detected. If the tool is used when it is not in full working order, you risk severe injuries to persons and damage to property.

- Do not make any structural changes to the cable reel.
- Never use tools with a defective on/off switch. Any tools that cannot be switched on or off with the On/Off switch are dangerous and must be repaired.
- All service or repair work must be carried out by qualified personnel only. Only use original spare parts so as to guarantee its long-term operational safety.
- Safety devices and/or cover parts may not be removed.
- Never use the tool when a protective cover is missing or when not all of the safety devices are fitted and in perfect working order.
- For safety reasons any modification of this tool is strictly forbidden. Any modification of the tool will result in immediate exclusion from warranty and liability.
- Keep the cable reel away from heat sources.
- The cable reel must not be inserted or removed with wet hands.
- To unplug from the socket, do not pull the cable, but always the plug!
- Do not pull the cable over sharp edges or objects.
- Place the cable reel in a safe and dry place and check its stability.
- Avoid mechanical strain.
- Avoid running over the cable or other mechanical strain on the cable and cable reel!
- Do not place the cable in water.
- Operate the cable reel only under the approved and suitable ambient conditions.
- Do not work with the cable reel in a potentially explosive environment.
- Make sure that devices to be plugged in are switched to OFF beforehand.
- Do not use the cable reel if you are under the influence of medication, alcohol or drugs.
- Do not cover the cable reel. There is a risk of fire due to heat accumulation.
- The cable reel is not a toy. Keep it away from children.
- Follow the instructions on the type plate. Do not remove the type plate
- Do not put them one behind the other!
- Do not operate covered!

Commissioning:

Operating the cable reel

- Unroll the cable to the desired length. At a load > 3x1.000 W the cable must be completely unrolled.
- Lay the cable in such a way that no tripping hazards arise.
- Insert the mains plug of the cable reel into a properly fused socket.
- Connect the desired consumers. Make sure that they are set to OFF to prevent them from starting up by themselves.
- Pay attention to the nominal power / output of the consumers so that the maximum load is not too high.
- When unplugging the cable reel from the socket, pull the plug, not the cable.

Thermal protection switch

The cable reel has a thermal cut-off at 56°C +/-3°C.

- Reasons for triggering the thermal protection switch can be:
 - Too much heat from outside due to direct sunlight or heat sources in the vicinity
 - Load limits have been exceeded. The maximum loads are 3x1.000 W when rolled up and 3x3.500 W when unrolled. (see type plate)

If the thermal protection switch has tripped, proceed as follows:

- Disconnect the mains plug of the cable reel from the socket.
 - Unplug all devices.
 - Unroll the cable completely.
 - Allow the cable reel to cool down completely.
 - Press the thermal protection switch.
- You can then reuse the cable reel.

Transport and Storage:

Improper transport or storage may damage the tool. Note the following information:

Transport

- Unplug the cable and roll up the reel completely.
- The cable reel is equipped with a handle for transport. Grip here for transport.

Storage

- Store in a dry place. Protected from frost and heat.
- In a place protected from dust and direct sunlight
- Protect from dust with a cover if necessary
- Storage temperature: -25 up to +50 °C.

Technical Data:

Cable length	40m
Cable type / cross-section	H07RN-F 5G2,5mm ²
Nominal Voltage	400V / 230V~
Nominal current	16A
Protection rating	IP44
Power rolled up max.	3x1.000W
Power unrolled max.	3x3.500W / 11kW
Weight	~20,0 kg
Dimensions	590x460x400mm

Maintenance and care:

WARNING!

Pull the mains plug out of the socket before cleaning.

- Clean the tool with a damp, lint-free cloth. Make sure that no liquids penetrate the housing or come into contact with electrical components. Do not use aggressive cleaning agents such as solvents, alcoholic cleaners, cleaning sprays etc.
- Dry the tool before commissioning.

Malfunctions:

- The tool has been tested several times during production. Should malfunctions nevertheless occur, please check your tool as follows:
 - Check the cable for damage
 - Check that the mains plug is plugged in
 - Check that the thermal protection switch is activated. (see section: thermal protection switch)
 - Repair work must be carried out exclusively by authorised persons.
 - For customer service, please contact your distributor.

Disposal:



Within the EU this symbol indicates that this product must not be disposed of with household waste. Old equipment contains valuable recyclable materials that should be recycled in order to avoid harming the environment or human health through uncontrolled waste disposal. Please therefore dispose of old equipment via suitable collection systems or send the tool to the place where you bought it for disposal. The latter will then send the tool for recycling.

Declaration of Conformity



Hereby we declare, that this product complies with the essential requirements of the LV Directive 2014/35/EU the complete declaration of conformity can ordered on postal way at: **as - Schwabe GmbH, Merkurstr. 10, 72184 Eutingen** or by email at **info@as-schwabe.de**